

Sequence Listing

<110> Nexgen Biotechnologies, INC

<120> Method for Preparation and Purification of Recombinant Proteins

<160> 3

<170> KopatentIn 1.71

<210> 1

<211> 126

<212> DNA

<213> Artificial Sequence

<220>

<223> optimized AFP nucleotide sequence

<400> 1

atgggatgctc cagctaaagc agcagcaaaa acagctgcag atgcaaaagc tgctgctgct 60

aaaactgcag cagatgcatt agctgctgct aataaaaactg cagcagctgc taaagcagct 120

gcaaaa 126

<210> 2

<211> 165

<212> DNA

<213> Artificial Sequence

<220>

<223> AFPN nucleotide sequence comprising AFP nucleotide sequence

<400> 2

ccatgggatgc tccagctaaa gcagcagcaa aaacagctgc agatgcaaaa gctgctgctg 60

ctaaaactgc agcagatgca ttagctgctg ctaataaaac tgcagcagct gctaaagcag 120

ctgcaaaaga cgacgacgac aaggctctag aggatccata gatct 165

Sequence Listing

<210> 3
<211> 171
<212> DNA
<213> Artificial Sequence

<220>
<223> AFPC nucleotide sequence comprising AFP nucleotide sequence

<400> 3
ccatggctct agaggatccc ctggtccac gaggatctat ggatgctcca gctaaagcag 60
cagcaaaaac agctgcagat gcaaaagctg ctgctgctaa aactgcagca gatgcattag 120
ctgctgctaa taaaactgca gcagctgcta aagcagctgc aaaatagatc t 171